EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3703	(semiconductor and layer near3 (multi$4 or three or plurality or center or central) and (porosity or porous) near4 layer)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/11/20 11:33
L2	395	1 and (alternat$4 or differ$4 or chang$4) near2 (porosity or porous) same layer	US-PGPUB; USPAT; DERWENT	OR	ON	2006/11/20 11:32
L3	48	2 and (probe or dna or $5nucleotide or nucleic or biological or biosensor)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/11/20 11:36
L4	23	((semiconductor and layer near3 (multi$4 or three or plurality or center or central) and (porosity or porous) near4 layer) and (alternat$4 or differ$4 or chang$4) near2 (porosity or porous) same layer).clm.	US-PGPUB; USPAT; DERWENT	OR	ON	2006/11/20 11:34
L5	2	4 and (probe or dna or $5nucleotide or nucleic or biological or biosensor)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/11/20 11:37

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	23	((semiconductor and layer near3 (multi$4 or three or plurality or center or central) and (porosity or porous) near4 layer) and (alternat$4 or differ$4 or chang$4) near2 (porosity or porous) same layer).clm.	US-PGPUB; USPAT; DERWENT	OR	ON	2006/11/20 11:34

'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:24:06 ON 20 NOV 2006
L1   10342 S (SEMICONDUCTOR OR SUBSTRATE) AND LAYER (3A) (MULTIPLE OR PLUR
L2   101 S LA AND LAYER (3A) (POROUS OR POROSITY)
L3   1 S L2 AND (POROUS OR POROSITY) (4A) (ALTERNAT? OR CHANG? OR DIFF
L4   0 S L2 AND LAYER (4A) (PROBE OR DNA OR OLIGONUCLETOIDE OR POLYNUC